



11 May 2010

VISTA GAMING ONLINE LIMITED
1 Kings Avenue
Winchmore Hill
London N21 3NA
United Kingdom

RE: TST's Q1 2010 Quarterly Game Payout Calculation for VistaBet Casino

Technical Systems Testing (TST) is an internationally recognised Accredited Testing Facility (ATF) offering a full range of testing and consultation services for terrestrial (traditional / land-based) and interactive gaming, wagering, lottery, e-commerce and Information Technology (IT) industries.

This Certification Letter pertains to TST's **Game Payout Calculation** for the live game play log files gathered from the VistaBet Casino (www.vistabet.com) Internet Gaming System (IGS), as supplied by Boss Media to TST, for the period of 01 January, 2010 to 31 March, 2010.

TST's **Game Payout Calculation** of the average payout percentages (i.e.: the percentage of wagers that are paid back to the players in the form of winnings) have resulted in the following values for the live game play log files submitted by Boss Media:

Game Type	Calculated Payout Percentage
Roulette Games	97.47%
Table Games	97.81%
Video Poker Games	95.70%
Slot Games	95.64%
Overall (All Games)	96.89%

TST's **Game Payout Calculation** was limited to analysis in our laboratory environment, and was based solely on the live game play log files submitted by Boss Media on 28 April, 2010. For verification purposes, TST has maintained a control version of these live game play log files. The scope of work for TST's **Game Payout Calculations** did not include a technical assessment of the VistaBet Casino (www.vistabet.com) IGS or the associated Information Systems (IS) and financial controls.

TST certifies that the payout percentages listed above have been correctly calculated based on the amounts wagered and won in the live game play log files submitted by Boss Media for the period of 01 January, 2010 to 31 March, 2010.

Yours sincerely,

A handwritten signature in black ink, appearing to read 'Y. Yuan'.

Ms. Yvonne Yuan
Technical Manager
TST TECHNICAL SYSTEMS TESTING (TST)